

Parameter	Value	Unit
Initial concentration	0.1	mol/L
Initial temperature	25	°C
Initial pH	7.0	
Initial ionic strength	0.1	M
Initial buffer concentration	0.1	M
Initial enzyme concentration	0.1	mg/mL
Initial substrate concentration	0.1	mg/mL
Initial cofactor concentration	0.1	mg/mL
Initial inhibitor concentration	0.1	mg/mL
Initial activator concentration	0.1	mg/mL
Initial metal ion concentration	0.1	mg/mL
Initial organic solvent concentration	0.1	mg/mL
Initial surfactant concentration	0.1	mg/mL
Initial stabilizer concentration	0.1	mg/mL
Initial preservative concentration	0.1	mg/mL
Initial packaging material concentration	0.1	mg/mL
Initial container material concentration	0.1	mg/mL
Initial sealant material concentration	0.1	mg/mL
Initial closure material concentration	0.1	mg/mL
Initial label material concentration	0.1	mg/mL
Initial instruction material concentration	0.1	mg/mL
Initial warning material concentration	0.1	mg/mL
Initial safety material concentration	0.1	mg/mL
Initial quality control material concentration	0.1	mg/mL
Initial regulatory material concentration	0.1	mg/mL
Initial marketing material concentration	0.1	mg/mL
Initial distribution material concentration	0.1	mg/mL
Initial retail material concentration	0.1	mg/mL
Initial consumer material concentration	0.1	mg/mL
Initial waste material concentration	0.1	mg/mL
Initial recycling material concentration	0.1	mg/mL
Initial energy material concentration	0.1	mg/mL
Initial water material concentration	0.1	mg/mL
Initial air material concentration	0.1	mg/mL
Initial soil material concentration	0.1	mg/mL
Initial food material concentration	0.1	mg/mL
Initial clothing material concentration	0.1	mg/mL
Initial furniture material concentration	0.1	mg/mL
Initial electronics material concentration	0.1	mg/mL
Initial vehicles material concentration	0.1	mg/mL
Initial buildings material concentration	0.1	mg/mL
Initial infrastructure material concentration	0.1	mg/mL
Initial services material concentration	0.1	mg/mL
Initial government material concentration	0.1	mg/mL
Initial industry material concentration	0.1	mg/mL
Initial academia material concentration	0.1	mg/mL
Initial media material concentration	0.1	mg/mL
Initial entertainment material concentration	0.1	mg/mL
Initial sports material concentration	0.1	mg/mL
Initial arts material concentration	0.1	mg/mL
Initial science material concentration	0.1	mg/mL
Initial technology material concentration	0.1	mg/mL
Initial health material concentration	0.1	mg/mL
Initial education material concentration	0.1	mg/mL
Initial environment material concentration	0.1	mg/mL
Initial culture material concentration	0.1	mg/mL
Initial society material concentration	0.1	mg/mL
Initial community material concentration	0.1	mg/mL
Initial family material concentration	0.1	mg/mL
Initial individual material concentration	0.1	mg/mL
Initial atom material concentration	0.1	mg/mL
Initial molecule material concentration	0.1	mg/mL
Initial cell material concentration	0.1	mg/mL
Initial tissue material concentration	0.1	mg/mL
Initial organ material concentration	0.1	mg/mL
Initial system material concentration	0.1	mg/mL
Initial organism material concentration	0.1	mg/mL
Initial population material concentration	0.1	mg/mL
Initial community material concentration	0.1	mg/mL
Initial society material concentration	0.1	mg/mL
Initial culture material concentration	0.1	mg/mL
Initial civilization material concentration	0.1	mg/mL
Initial world material concentration	0.1	mg/mL
Initial universe material concentration	0.1	mg/mL
Initial everything material concentration	0.1	mg/mL
Initial nothing material concentration	0.1	mg/mL
Initial somewhere material concentration	0.1	mg/mL
Initial nowhere material concentration	0.1	mg/mL
Initial when material concentration	0.1	mg/mL
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Initial always material concentration	0.1	mg/mL
Initial how material concentration	0.1	mg/mL
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Initial so material concentration	0.1	mg/mL
Initial that material concentration	0.1	mg/mL
Initial this material concentration	0.1	mg/mL
Initial those material concentration	0.1	mg/mL
Initial other material concentration	0.1	mg/mL
Initial one material concentration	0.1	mg/mL
Initial two material concentration	0.1	mg/mL
Initial three material concentration	0.1	mg/mL
Initial four material concentration	0.1	mg/mL
Initial five material concentration	0.1	mg/mL
Initial six material concentration	0.1	mg/mL
Initial seven material concentration	0.1	mg/mL
Initial eight material concentration	0.1	mg/mL
Initial nine material concentration	0.1	mg/mL
Initial ten material concentration	0.1	mg/mL
Initial eleven material concentration	0.1	mg/mL
Initial twelve material concentration	0.1	mg/mL
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Initial sixteen material concentration	0.1	mg/mL
Initial seventeen material concentration	0.1	mg/mL
Initial eighteen material concentration	0.1	mg/mL
Initial nineteen material concentration	0.1	mg/mL
Initial twenty material concentration	0.1	mg/mL
Initial twenty-one material concentration	0.1	mg/mL
Initial twenty-two material concentration	0.1	mg/mL
Initial twenty-three material concentration	0.1	mg/mL
Initial twenty-four material concentration	0.1	mg/mL
Initial twenty-five material concentration	0.1	mg/mL
Initial twenty-six material concentration		

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